

Kansas Department for Aging and Disability Services Problem Reports

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Problem Reports Overview

Overview

The **Problem Reports** application is used to report any problems encountered while using any of KDADS' web applications. It is also used to request data changes, system changes, and to request reports related to the KAMIS web application. After the problem report is submitted, the KDADS Help Desk will review the report, and if the information provided is enough to resolve the issue or troubleshoot a problem, it will be assigned to an IT specialist responsible for the issue reported.

If the information provided is incomplete or does not identify the problem sufficiently, the problem report will be closed, with an explanation as to what needs to be included or clarified, and a recommendation to resubmit the problem report.

The Problem Reports application is not meant to be used as a request to call or email the user about an issue. Information needed to resolve the issue being reported must be included in the problem report. Supporting documentation can be attached to the problem report.

After the problem report is assigned to an IT specialist, it will go into their workload. When the problem report has been resolved, it will be marked 'Completed' and an email will be sent to the submitting user notifying them that the problem report has been completed. In order to protect any PHI-related information that may be in the problem report, the only information included in the email notification is the problem report number and instructions on how to access the completed problem report to read the resolution.

The 'Your Problem Reports' tab contains all problem reports you have submitted and is where you will go to review their status and the resolution of completed ones.

Do not assume just because you got an email notification of a completed problem report, that what you requested was done. Sometimes a request cannot be completed, and the resolution may be that the issue/problem could not be completed as requested, with an explanation as to why, and instructions on what to do next.

Submitting a Problem Report

Step

How to

Follow the steps in the table below to submit a Problem Report.

Action

L	1.	Login to KDADS Web Applications	KDADS Web Applications Home Page displays.	
ſ		There are two ways to access Proble	m Reports, depending on your security access	
l		settings. All Web Applications users have access to the Problem Reports button or		
	the Home Page. Users with KAMIS access have an additional link within KAMIS.			

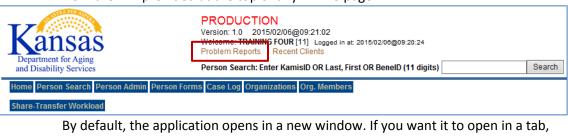
Result

• From the Web Applications Home Page, click on the **Problem Reports** button:



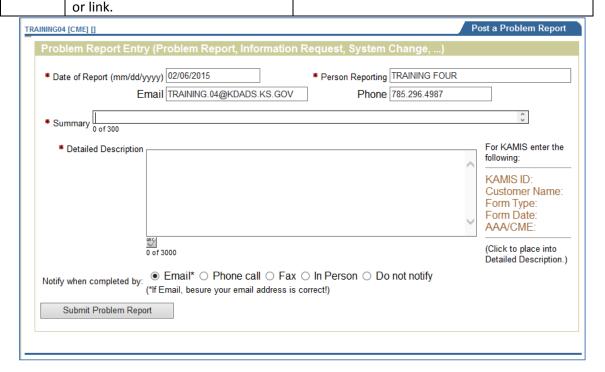
By default, the application opens in a new tab. If you want it to open in a separate window, right-click on the button and choose 'Open link in new window.'

• If you are a KAMIS user and are in the application, you can open Problem Reports from the link provided at the top of any KAMIS page:



right-click on the button and choose 'Open link in new tab.'

2. Click on the **Problem Report** button The **Problem Report** window/tab opens



Submitting a Problem Report, continued

How to

continued

Step	Action	Result
3.	Complete the form.	Note: Fields marked with a red asterisk (*) are
		required, although it is recommended that all fields
		be completed

Field Purpose		
Date of Report (mm/dd/yyyy)	Date the problem report is submitted. This field is auto-	
bute of Report (IIIII) day yyyyy	populated with the current date. There is no need to change it.	
Person Reporting	The person that is submitting the problem report. This field is	
T C. CO. T. C. PO. T. C. P. P. C. P. C. P. P. P. C. P.	auto-populated with the name of the logged in user. If you	
	want to submit the problem report for another person, you can	
	change the name.	
Email	Although not required, it is highly recommended you provide	
	an email address if it does not auto-populate with a valid email	
	for the person reporting. If the email field is blank or does not	
	have a valid address, auto-generated emails notifying the user	
	of the problem report status are not sent.	
Phone	Not a required field, but if not auto-populated we recommend	
	you supply a phone number in case we need to contact you	
	regarding the submitted issue.	
Summary	This is like the subject line of an email – enter a <i>short</i> summary	
	of the issue being submitted. You can enter a maximum of 120	
	characters – approximately 1 ½ lines of text. Please Note: Do	
	not paste the customer header information (from KAMIS) into	
	the Summary; it will not fit. It is difficult to read the	
	unformatted text and does not provide an accurate summary	
	of an issue. Feel free to paste it into the Detailed Description if you wish.	
	This region to the right of the Detailed Description field is for	
For KAMIS enter the following:	use by KAMIS users. Many KAMIS-related issues involve a	
	customer record that needs to be identified to aid in	
KAMIS ID: Customer Name:	troubleshooting. This link inserts the text labels into the	
Form Type:	Detailed Description and then you can type the necessary	
Form Date:	information after each label.	
AAA/CME:		
(Click to place into	Warning: If you use this link, always click on it before typing	
Detailed Description.)	anything else in the Detailed Description. It automatically	
	replaces anything already entered there.	
Detailed Description	Provide a detailed description (maximum of 3,000 characters)	
	of the issue or request you are submitting. If the issue in any	
	way involves accessing a customer record, please provide a	
	customer name/person ID to assist with troubleshooting.	
	Important: If we do not have a person to look up, the	
	troubleshooting process can be very difficult, if not impossible,	
	and the problem report may be closed with a recommendation	
	to resubmit the request with more complete information.	

Submitting a Problem Report, continued

How to continued

Field	Purpose	
Notify when completed by:	By default, notifications of a completed problem report are	
	sent via email. If you do not have an email address, you can	
	choose another option.	
Submit Problem Report	Once the form has been filled out, click this button to	
	submit the problem report.	

Email Confirmation

When a submitted Problem Report has been received by the KDADS Computer Help Desk and assigned to an IT specialist, an automatically generated email is sent to the submitting user:

From: HELPDESK Sent: Wed 2/25/2015 3:34

To: Sandy Turner

Subject: KDADS-ASSIGNED Problem Report - (#1996) - PLEASE READ!!!

** DO NOT REPLY TO THIS EMAIL**

This is an automated e-mail generated by the KDADS Help Desk

Your Problem Report has been received by Help Desk and assigned to one of our IT Specialists.

To view your Problem Report please do the following.....

1) Go to www.aging.ks.gov and click on the Web applications link.

Applications

2) Log into KDADS Web applications



- 3) Click on the Problem Report icon.
- 4) Click on the Tab named "Your Problem Reports"

Note: Click the Status radio button to view report or select the "view All" radio button to view all Problem Reports

- 5) Click on "VIEW" on the Problem Report referenced above
- 6) In the upper right area of the screen you will see Resolution. This will give you the detailed information as to what the resolution was for your Problem report, date resolved and who resolved it.

****IMPORTANT- just because your Problem Report is closed it does not mean that what your requested was done. You MUST read the Problem Report resolution to find out how it was resolved.

Report#: 1996 Area: KAMIS II Category: Environment: Production Issue Type: DataChange Status: Assigned Priority: Medium

Person Reporting Problem: Sandy Turner

Summary:

test in dev 02/25/2015

Reviewing a Submitted Problem Report

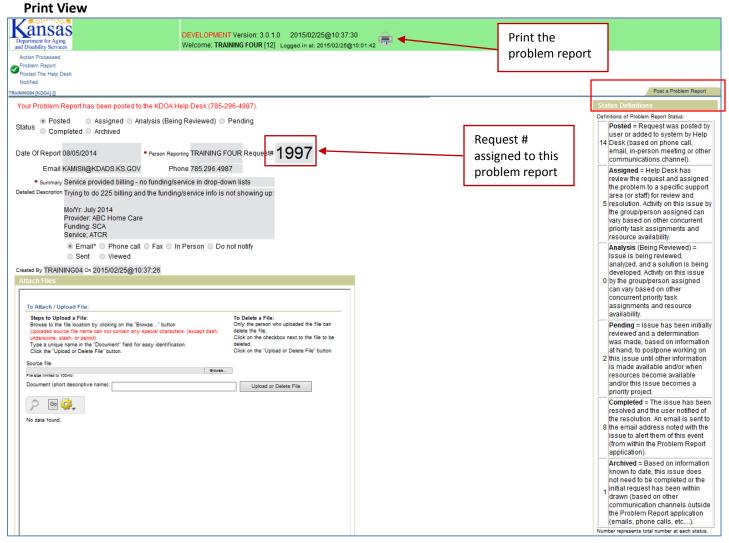
Introduction

Once you have submitted a problem report, the print view of it displays. The print view allows you to see the request number that is assigned to your problem report. If you want to print the problem report, use the print icon in the header area.

Keep track of the Problem Report request number so when you receive the email notifying you that a problem report has been received/assigned or has been completed, you will know to which one it is referring. The notification email will only contain the request number and instructions for how to read the resolution, so you will not be able to tell what issue is being referenced just from the email.

The possible Problem Report statuses are explained in the Status Definitions on the right side of the page.

Problem Report

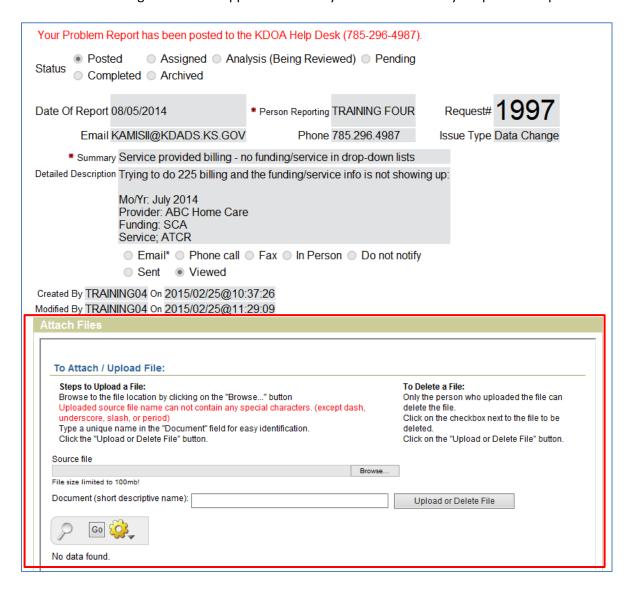


Attaching/Uploading Files to a Problem Report

Introduction

If you have any supporting documentation that would be helpful in resolving the problem report issue or request you have submitted, you can use the Attach Files function within Problem Reports to upload your files to the submitted problem report. A copy of the source file is stored on the KDADS file servers.

The Attach Files region does not appear until after you have submitted your problem report.



Continued on next page

Attaching/Uploading Files to a Problem Report, continued

Requirements

There are specific rules that must be followed in the naming of the source file that will be uploaded to KDADS servers. If necessary, rename the source file before you attempt to upload it.

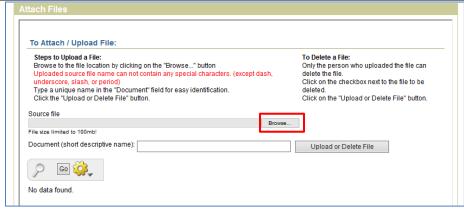
The source file name can *only* contain the following characters:

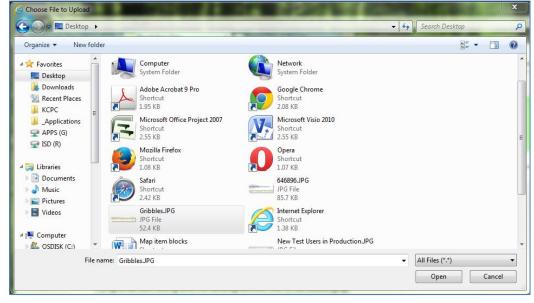
- Alpha-numeric characters (A-Z and 0-9)
- The following special characters: dash (), underscore (_), slash (/), and period (.)

How to

Follow the steps in the table below to upload a file to your submitted problem report.

Step	Action	Result
1.	From the Print View of the submitted	The 'Choose File to Upload' dialog box
	problem report, locate the Attach Files	displays.
	region and click on the Browse button.	
2.	Navigate to the location on your	The desired file name appears in the file list
	computer or agency network where the	window.
	file is located.	Note: Your window may look different based
		on the Windows file view option you have
		selected.

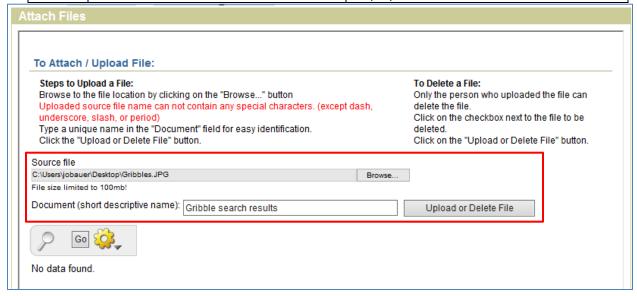


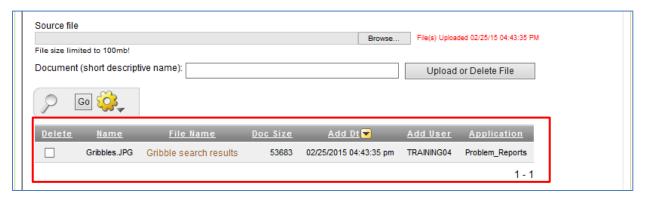


Attaching/Uploading Files to a Problem Report, continued

How to continued

Step	Action	Result
3.	Click on the file you want to upload	The file is highlighted.
4.	Click on the Open button	The file name appears in the Source file field
5.	Enter a short descriptive name in the	There are no character type limitations for
	Document field	this document name.
6.	Click on the Upload or Delete File	The source file is uploaded to the KDADS file
	button	server, and is attached to the problem
		report. A link to the uploaded file, along
		with other information about the file,
		displays in a table.





Continued on next page

Attaching/Uploading Files to a Problem Report, continued

Important Note

If the source file you are trying to upload contains invalid special characters in the file name, you will receive a message stating the file has been deleted when you attempt to upload the file. The file will not be uploaded and you will need to rename the source file before attempting to upload it again.



View or Delete the Attached File

After you have attached a file to a problem report, you can view it to confirm it uploaded successfully and is accessible.

If you discover you uploaded the wrong file, or you decide you do not need the file for the problem report, you can delete it.

Step	Action	Result
1.	To view the uploaded file, click on the file	Depending on your browser settings and
	name link in the attached files table.	the type of file that was uploaded, the file
		will open in a browser window or tab, or in
		the application it was created in. You may
		also be prompted to either Open or Save
		the file. Choose Open.
2.	To delete the uploaded file from the	The file is deleted from the problem report.
	problem report, click on the check box	
	under the <u>Delete</u> column in the attached	NOTE: Only the user that uploaded the file
	files table. Click on the Upload or Delete	(the name in the <u>Add User</u> column) can
	File button.	delete the file.

Upload Multiple Files

You can upload multiple files to a single problem report. Repeat steps 1-6 above for each file to be uploaded.

When all files are uploaded and you are done with the problem report, simply click on one of the Problem Report tabs to go to that page, or close the Problem Reports window to exit out of Problem Reports completely.

Checking the Status of a Problem Report

Introduction

Use the 'Your Problem Reports' tab to check the status of a problem report you have submitted.

How to

Follow the steps in the table below to check the status of a problem report.

Step	Action		Result
1.	Login to KDADS Web Applications		The Web Applications Home Page displays
2.	Click on the Problem Reports button:	Problem Reports	The Problem Reports application opens in a new window, on the default 'Post a Problem Report' tab.
3.	Click on the Your Problem Reports	s tab	The page displays, with a list of all problem reports you have submitted.
4.	Review the list to find the problem report you are looking for.		Locate the desired problem report.
5.	Once you know the status, you can filter the list for just that status by using the Problem Report Status radio buttons at the top of the page.		If you have a large number of problem reports, this will make the list more manageable.

Problem Report Status and Upload Files Region

As long as your problem report is in 'Posted' status, you can still upload additional files using the Attach Files feature. However, once the problem report has been viewed by the KDADS Help Desk and assigned to someone, the status will change and the Attach Files region is closed.

If you need to upload additional files to a problem report that is no longer in Posted status, contact the KDADS Help Desk (email KDADS.Helpdesk@ks.gov or call 785.296.4987) and request the problem report be reset to Posted status.

Status Definitions

The definitions of the problem report statuses are located at the bottom of the **Your Problem Reports** page.

The number located to the left of each definition indicates how many problem reports of that status are currently in the system. The number accounts for all web applications users' submissions.

Status Definitions

Definitions of Problem Report Status:

- 6 Posted = Request was posted by user or added to system by Help Desk (based on phone call, email, in-person meeting or other communications channel).
- Assigned = Help Desk has review the request and assigned the problem to a specific support area (or staff) for review and resolution. Activity on this issue by the group/person assigned can vary based on other concurrent priority task assignments and resource availability.
- 402 Analysis (Being Reviewed) = Issue is being reviewed, analyzed, and a solution is being developed. Activity on this issue by the group/person assigned can vary based on other concurrent priority task assignments and resource availability.
- 462 Pending = Issue has been initially reviewed and a determination was made, based on information at hand, to postpone working on this issue until other information is made available and/or when resources become available and/or this issue becomes a priority project.
- Completed = The issue has been resolved and the user notified of the resolution. An email is sent to the email address noted with the issue to alert them of this event (from within the Problem Report application).
- 4905 Archived = Based on information known to date, this issue does not need to be completed or the initial request has been within drawn (based on other communication channels outside the Problem Report application (emails, phone calls, etc....).

Number represents total number at each status

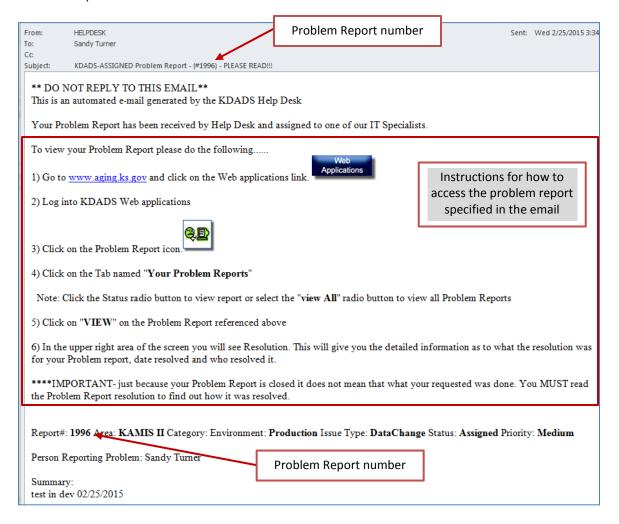
Completed Problem Reports - Notification

Overview

When a problem report has been completed, an email is sent to the email address provided in the problem report. In order to review the problem report and see the resolution, you must follow the instructions provided in the email.

Sample Email – Completed Problem Report

This is an example of a 'Completed Problem Report' email. Make note of the problem report number so you know which one to look up in your Completed Problem Reports list (covered in next section).



Important

If you do not look at the resolution before revisiting the environment you submitted about, and you find that you are still having the same issue, it is imperative that you follow the instructions to read the problem report resolution (detailed steps in next section). Do not just submit another problem report saying the problem was not resolved.

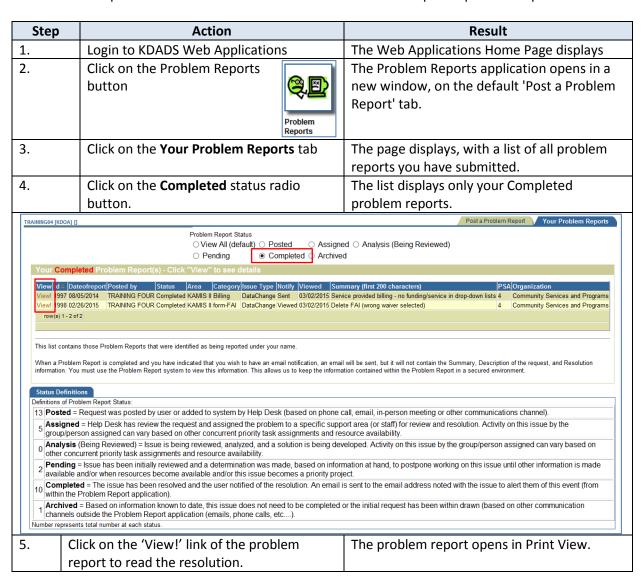
Completed Problem Reports – Viewing Resolution

Completed Problem Report Resolution

Once you receive an email notifying you of a completed problem report, you should open the problem report to view the resolution. If the issue is resolved by providing instructions to the user, it is imperative that you read the resolution.

How to

Follow the steps in the table below to read the resolution of a completed problem report.

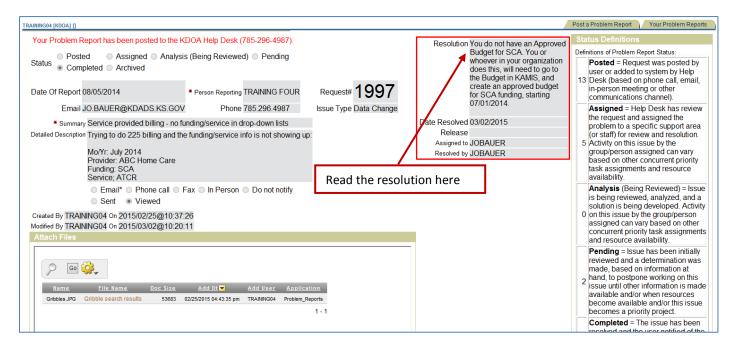


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Completed Problem Reports - Viewing Resolution, continued

How to continued

Step	Action	Result
6.	Read the resolution provided.	The Resolution region of the problem report
		also includes the date it was resolved, who the
		problem report was assigned to, and who
		provided the resolution for the issue.



Note

To exit out of the problem report print view, click on either navigation tab ('Post a Problem Report' or 'Your Problem Reports') to go to the desired page, or close the Problem Reports browser window or tab to exit out of Problem Reports completely.